(1–oxohexyl)– [222849–22–1]

Papulacandin A
See *α–D–Glucopyranose, 1,1^{6}–anhydro–1–C–[2,4–dihydroxy–6–(hydroxymethyl)phenyl]–4–O–[6–O–(1–oxo–2,4–decadienyl)–β–D–galactopyranosyl]–, 3–(7–hydroxy–8,14–dimethyl–2,4,8,10–hexadecatetraenoate) [61036–46–2]*

Papulacandin B
See *α–D–Glucopyranose, 1,1^{6}–anhydro–1–C–[2,4–dihydroxy–6–(hydroxymethyl)phenyl]–4–O–[6–O–(8–hydroxy–1–oxo–2,4,6–decatrienyl)–β–D–galactopyranosyl]–, 3–(7–hydroxy–8,14–dimethyl–2,4,8,10–hexadecatetraenoate) [61032–80–2]*

Papulacandin C
See *α–D–Glucopyranose, 1,1^{6}–anhydro–1–C–[2,4–dihydroxy–6–(hydroxymethyl)phenyl]–4–O–[6–O–(8–hydroxy–1–oxo–2,4,6–decatrienyl)–β–D–galactopyranosyl]–, 3–(7–hydroxy–8,14–dimethyl–2,4,8,10–hexadecatetraenoate) [61036–48–4]*

Papulacandin D
See *α–D–Glucopyranose, 1,1^{6}–anhydro–1–C–[2,4–dihydroxy–6–(hydroxymethyl)phenyl]–, 3–[(2E,4E,7S,8E,10E,14S)–7–hydroxy–8,14–dimethyl–2,4,8,10–hexadecatetraenoate] [61036–49–5]*

Papularia sphaerosperma
See *Arthrinium phaeospermum*

Papulex
See *3–Pyridinecarboxamide [98–92–0]*

Papulin
See *Benzenepropanoic acid, α–hydroxy–, methyl ester, (αS)– [13673–95–5]*

Papulinone
See *2–Oxetanecarboxylic acid, 2–(1–hydroxy–2–phenylethyl)–4–oxo–, methyl ester [128232–41–7]*

Papulosic acid
See *Benzoic acid, 2,4–dihydroxy–6–methyl–3–[(2,4,6–trihydroxybenzoyl)oxy]– [212069–72–2]*

Papulosin
See *9,10–Anthracenedione, 3–chloro–1,2,4,5–tetrahydroxy–7–methyl– [22851–88–3]*

Papyex
See *Graphite [7782–42–5]*

Papylon
See *Vinal fibers*

Papyracillic acid
See *2–Octenoic acid, 3–methoxy–6–methyl–5–methylene–4,7–dioxo–, (2E)– [190075–60–6]*

Papyracon A
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, tetrahydro–3a,7–dihydroxy–2,2–dimethyl–5–(2–oxopropylidene)–, (1aR,3aS,5E,7S,7aS)– [162382–56–1]*

Papyracon B
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, tetrahydro–3a,7–dihydroxy–5–[(2S)–2–hydroxypropylidene]–2,2–dimethyl–, (1aR,3aS,5E,7S,7aS)– [162382–57–2]*

Papyracon C
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, tetrahydro–3a,7–dihydroxy–5–[(2R)–2–hydroxypropylidene]–2,2–dimethyl–, (1aR,3aS,5E,7S,7aS)– [162489–95–4]*

Papyracon D
See *1H,7H–Cyclopropa[c]benzofuran–4(3aH)–one, 1a,2–dihydro–3a,7–dihydroxy–2,2–dimethyl–5–(2–oxopropyl)–, (1aR,3aS,7S,7aS)– [172923–73–8]*

Papyracon E
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, 5–(1–chloro–2–hydroxypropylidene)tetrahydro–3a,7–dihydroxy–2,2–dimethyl– [172923–74–9]*

Papyracon F
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, tetrahydro–7–hydroxy–5–(2–hydroxypropylidene)–3a–methoxy–2,2–dimethyl– [173239–07–1]*

Papyracon G
See *1H,5H–Cyclopropa[c]benzofuran–4(3aH)–one, tetrahydro–7–hydroxy–5–(2–hydroxypropylidene)–3a–methoxy–2,2–dimethyl– [172923–75–0]*

Papyramine
See *3H,6H–5,10b–Ethanophenanthridin–6–ol, 4,4a–dihydro–3,8,9–trimethoxy– [81149–33–9]*

Papyriferic acid
See *Dammarane–3,12,25–triol, 20,24–epoxy–, 12–acetate 3–(hydrogen propanedioate), (3α,12β,24R)– [78782–15–7]*

Papyriogenin A
See *Oleana–11,13(18)–dien–28–oic acid, 3,21–dioxo– [59076–79–8]*

Papyriogenin B
See *Oleana–9(11),12–dien–28–oic acid, 3,21–dioxo– [64854–67–7]*

Papyriogenin C
See *Oleana–11,13(18)–dien–28–oic acid, 3–hydroxy–21–oxo–, (3α)– [72933–75–6]*

Papyriogenin D
See *Oleana–11,13(18)–dien–28–oic acid, 21–hydroxy–3–oxo–, (21α)– [73341–64–7]*

Papyriogenin E
See *Oleana–11,13(18)–dien–28–oic acid, 3,21–dihydroxy–, (3α,21α)– [73341–65–8]*

Papyriogenin F
See *Olean–12–en–28–oic acid, 3–hydroxy–21–oxo–, (3α)– [76425–50–8]*

Papyriogenin G
See *Oleana–11,13(18)–dien–28–oic acid, 3,21,22–trihydroxy–, β–lactone, (3α,21α,22β)– [67779–71–9]*

Papyriogenin H
See *28–Noroleana–11,13(18),17(22)–triene–3,21–dione [72933–71–2]*

Papyriogenin I
See *28–Noroleana–11,13(18),17(22)–trien–21–one, 3–hydroxy–, (3α)– [72938–20–6]*

Papyriogenin J
See *Oleana–11,13(18)–dien–28–oic acid, 3,21–dihydroxy–, γ–lactone, (3α,21β)– [73341–66–9]*

Papyrioside LA
See *Olean–12–en–28–oic acid, 11–hydroxy–3,21–dioxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–6–O–acetyl–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (11α)– [184428–35–1]*

Papyrioside LB
See *Olean–12–en–28–oic acid, 11–methoxy–3,21–dioxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–6–O–acetyl–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (11α)– [184428–56–6]*

Papyrioside LC
See *Olean–12–en–28–oic acid, 3–hydroxy–11–methoxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–6–O–acetyl–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α,11α)– [184428–80–6]*

Papyrioside LD
See *Olean–12–en–28–oic acid, 21–hydroxy–11–methoxy–3–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (11α,21α)– [184429–01–4]*

Papyrioside LE
See *Olean–12–en–28–oic acid, 3–hydroxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α)– [189307–16–2]*

Papyrioside LF
See *Olean–12–en–28–oic acid, 3–hydroxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–6–O–acetyl–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α)– [189307–17–3]*

Papyrioside LG
See *Oleana–9(11),12–dien–28–oic acid, 3–hydroxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α)– [189307–18–4]*

Papyrioside LH
See *Oleana–9(11),12–dien–28–oic acid, 3,21–dioxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester [189307–19–5]*

Papyrioside L–IIa
See *Olean–12–en–28–oic acid, 11–methoxy–3,21–dioxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (11α)– [59112–65–1]*

Papyrioside L–IIb
See *Olean–12–en–28–oic acid, 3–hydroxy–11–methoxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α,11α)– [72933–67–6]*

Papyrioside L–IIc
See *Olean–12–en–28–oic acid, 11–hydroxy–3,21–dioxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (11α)– [72938–19–3]*

Papyrioside L–IId
See *Olean–12–en–28–oic acid, 3,11–dihydroxy–21–oxo–, O–6–deoxy–α–L–mannopyranosyl–(1→4)–O–β–D–glucopyranosyl–(1→6)–β–D–glucopyranosyl ester, (3α,11α)– [72933–68–7]*

Papyrus
See *Cyperus papyrus*

PAQ 1
See *Poly[(dimethyliminio)(2–oxo–1,2–ethanediyl)imino–1,2–ethanediylimino(1–oxo–1,2–ethanediyl)(dimethyliminio)–1,3–propanediyl dichloride] [70642–74–9]*

PAQ 2
See *Poly[(dimethyliminio)–1,3–propanediyl(dimethyliminio)–1,6–hexanediyl dichloride] [68393–49–7]*

PAQ 3
See *Poly[oxy–1,2–ethanediyl(dimethyliminio)–1,3–propanediyliminocarbonylimino–1,3–propanediyl(dimethyliminio)–1,2–ethanediyl dichloride] [63451–27–4]*

PAR (resorcinol derivative)
See *1,3–Benzenediol, 4–(2–pyridinylazo)– [1141–59–9]*

P 23924AR
See *1,4–Naphthalenedione, 8–hydroxy–6–methoxy–2,7–dimethyl– [91776–51–1]*

Paraacetaldehyde
See *1,3,5–Trioxane, 2,4,6–trimethyl– [123–63–7]*

Paraaspidin
See *2,5–Cyclohexadien–1–one, 2–[[2,4–dihydroxy–6–methoxy–5–methyl–3–(1–oxobutyl)phenyl]methyl]–3,5–dihydroxy–4,4–dimethyl–6–(1–oxobutyl)– [989–54–8]*

Paraaspidin AA
See *2,5–Cyclohexadien–1–one, 2–acetyl–6–[(3–acetyl–2,4–dihydroxy–6–methoxy–5–methylphenyl)methyl]–3,5–dihydroxy–4,4–dimethyl– [212246–83–8]*

Paraaspidin AB
See *2,5–Cyclohexadien–1–one, 2–acetyl–6–[[4,6–dihydroxy–2–methoxy–3–methyl–5–(1–oxobutyl)–1,4–cyclohexadien–1–yl]methyl]–3,5–dihydroxy–4,4–dimethyl– [138909–42–9]*

Paraaspidin BB
See *2,5–Cyclohexadien–1–one, 2–[[4,6–dihydroxy–2–methoxy–3–methyl–5–(1–oxobutyl)–1,4–cyclohexadien–1–yl]methyl]–3,5–dihydroxy–4,4–dimethyl–6–(1–oxobutyl)– [138935–45–2]*

Parabactin
See *4–Oxazolecarboxamide, N–[4–[(2,3–dihydroxybenzoyl)amino]butyl]–N–[3–[(2,3–dihydroxybenzoyl)amino]propyl]–4,5–dihydro–2–(2–hydroxyphenyl)–5–methyl–, (4S,5R)– [74149–70–5]*

Parabactin A
See *Benzamide, N–[3–[[4–[(2,3–dihydroxybenzoyl)amino]butyl][(2S,3R)–3–hydroxy–2–[(2–hydroxybenzoyl)amino]–1–oxobutyl]amino]propyl]–2,3–dihydroxy– [54135–85–2]*

Parabanic acid
See *Imidazolidinetrione [120–89–8]*

Parabar 441
See *Phenol, 2,6–bis(1,1–dimethylethyl)–4–methyl– [128–37–0]*

Parabase
See *Paraffin oils*

Parabeam
See *Glass fiber fabrics*

Parabenzlactone
See *2(3H)–Furanone, 4–[(R)–1,3–benzodioxol–5–ylhydroxymethyl]–3–(1,3–benzodioxol–5–ylmethyl)dihydro–, (3R,4R)– [27675–77–0]*

Parabenzoinol
See *3–Furanmethanol, 2–(1,3–benzodioxol–5–yl)–4–(1,3–benzodioxol–5–ylmethyl)tetrahydro–5–hydroxy–, (2S,3R,4R,5R)– [169527–41–7]*

Parabis
See *Phenol, 4,4'–(1–methylethylidene)bis– [80–05–7]*

Parabis A
See *Phenol, 4,4'–(1–methylethylidene)bis– [80–05–7]*

Parabolan
See *Androst–4–en–3–one, 17–[(4–methyl–1–oxopentyl)oxy]–, (17β)–, mixt. with (17β)–17–[(1–oxodecyl)oxy]androst–4–en–3–one, (17β)–17–(1–oxo–3–phenylpropoxy)androst–4–en–3–one and (17β)–17–(1–oxopropoxy)androst–4–en–3–one [68924–89–0]*

Parabromdylamine
See *2–Pyridinepropanamine, γ–(4–bromophenyl)–N,N–dimethyl– [86–22–6]*

Para Brown 169
See *C.I. Pigment Brown 2 [10279–43–3]*

Paracarbinoxamine
See *Ethanamine, 2–[(4–chlorophenyl)–2–pyridinylmethoxy]–N,N–dimethyl– [486–16–8]*

Paracaseins
See *Caseins,* hydrolyzates

Paracelsin–43
See *L–Histidine, L–alanyl–L–alanyl–L–prolyl–L–α–aspartyl–L–phenylalanyl–L–glutaminyl–L–seryl–L–leucyl–L–lysyl–L–glutaminyl–L–glutaminyl–L–phenylalanylglycyl–L–α–aspartyl–L–leucyl–L–glutaminyl–L–isoleucyl–L–leucyl–L–arginyl–L–asparaginyl–L–α–glutamyl–L–glutaminyl–L–phenylalanyl–L–α–glutamyl–L–α–glutamyl–L–tyrosylglycyl–L–α–glutamyl–L–threonyl–L–leucyl–L–asparaginyl–L–asparaginyl–L–tyrosyl–L–lysyl–L–α–glutamyl–L–prolyl–L–asparaginyl–L–isoleucyl–L–seryl–L–leucyl–L–asparaginyl–L–prolyl– [176897–87–3]*

Paracelsin D
See *Saturnisporin SA III [95298–59–2]*

Paracentrone
See *3,5,7,9,11,13,15,17–Octadecaoctaen–2–one, 18–[(1R,2R,4S)–2,4–dihydroxy–2,6,6–trimethylcyclohexylidene]–3,7,12,16–tetramethyl–, (3E,5E,7E,9E,11E,13E,15E,17R)– [31190–20–2]*

Paracetamol
See *Acetamide, N–(4–hydroxyphenyl)– [103–90–2]*

Parachlor
See *Phosphorothioic acid, esters, O,O–dimethyl O–(4–nitrophenyl) ester, mixt. with 1,1'–(2,2,2–trichloroethylidene)bis[4–chlorobenzene] [8064–95–7]*

Parachlor 250
See *Paraffin oils,* chloro

Parachlor 380
See *Paraffin waxes,* chloro

Parachloral
See *1,3,5–Trioxane, 2,4,6–tris(trichloromethyl)– [3562–18–3]*

α–Parachloral
See *1,3,5–Trioxane, 2,4,6–tris(trichloromethyl)–, (2α,4α,6β)– [75597–94–3]*

β–Parachloral
See *1,3,5–Trioxane, 2,4,6–tris(trichloromethyl)–, (2α,4α,6α)– [75597–95–4]*

Parachlor Red
See *2–Naphthalenol, 1–[(4–chloro–2–nitrophenyl)azo]– [6410–13–5]*

Paraclox
See *Benzeneethanimidoyl chloride, N,4–dihydroxy–α–oxo– [34911–46–1]*

Paracoccidioidomycosis
See *Paracoccidioides brasiliensis,* paracoccidioidomycosis from

Paracodine
See *Morphinan–6–ol, 4,5–epoxy–3–methoxy–17–methyl–, (5α,6α)– [125–28–0]*

Paracol 5000
See *Hydrocarbon waxes*

Paracol 404A
See *Hydrocarbon waxes*

Paracol 404C
See *Hydrocarbon waxes*

Paracol 505N
See *Hydrocarbon waxes*

Paracolobactrum
See also *Arizona*

Paracolobactrum arizonae
See *Salmonella choleraesuis arizonae*

Paracolobactrum coliforme
See *Escherichia coli*

Paracolobactrum intermedium
See also *Citrobacter freundii*

Paraconglomerate
See also narrower: *Tillite*

Paraconic acid
See *3–Furancarboxylic acid, tetrahydro–5–oxo– [498–89–5]*